HANDLE VIA ███████ 25X1A2g
CONTROL SYSTEM   IDEALIST/███████

25X1A2g

███-2463-67
Copy 4 of 8

17 July 1967

MEMORANDUM FOR: Deputy for Operations, OSA

SUBJECT   : ADP Support at ███████ 25X1A6a

REFERENCE 25X1A2g A. ███44205-67, Dated 12 July 1967, 25X1A2g
                      Subject: OSI Evaluation of Project ███████
                      Air Defense Simulation Program

     25X1A2g   B. ███2269-67, Dated 23 May 1967, Subject:
                      Support for Project ███████ at ███████ 25X1A6a

                          25X1A2g

    1. Reference B, Paragraph 2, reflects the basic   25X1A6a
assumptions affecting OSA ADP support at ███████ With
the exception of 2e, all the assumptions stated in that
memorandum remain valid. Assumption 2e reflects a date
of May 1967, this date should be changed to September 1967.

    2. Reference B, Paragraph 10d, requests a report be
written by 1 August 1967 stipulating whether or not an   25X1A2g
IBM 2780 console is required to support Project ███████
25X1A6a at ███████. In light of Reference A and further evaluation
by the OSA Automation Division, it has been determined that
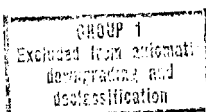a console will not be required.

    3. The reasons for cancellation of the requirement for
an on-line terminal are as follows: 25X1A2g

         a. In Reference A, OSI suggests the ███████ program
    should "undergo in-house testing to verify programmed
    command and control logic for several months before the
    program is used as an operation mission-planning tool by
    IDEALIST".

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│   GROUP 1   │
│ Excluded from automatic │
│ downgrading and │
│ declassification │
└─────────────────┘

                      25X1A2g   25X1A2g
        IDEALIST/███████   HANDLE VIA ███████
        ███████   CONTROL SYSTEM

b. Computer run time for Project ████ will be 25X1A6a
less than one hour; courier time to and from ████
will approximate one hour. A three-hour response time
for computer output is acceptable to the IDEALIST
Division at this time. Therefore, couriering as opposed
to an on-line terminal can satisfy the product delivery
requirement to ████   25X1A6a

4. The proposal of the IBM 2780 console generated a
requirement for two operators and one systems analyst. I
no longer see a requirement for two operators. Computer
program output can be couriered to and from ████ since   25X1A6a
it is estimated that only two or three runs per week will
be required as a maximum. One systems analyst, however, is
still required. This individual should reside in the Intel-
ligence Division.

5. All program and hardware support for Project ████   25X1A2g
is to come from OCS on a service bureau basis. The Chief of
the Scientific Applications Division, OCS, is aware of Project
████ requirements since his Division already provides
support to OSI and OSA in reference to this program. At this
time OSA programming requirements can be satisfied by one
programmer/analyst.

25X1A2g

25X1A9a
████████████

Chief
Automatic Data Processing Division, OSA

Attachments - 2
1. ████ -44205-67
2. ████ -2269-67

25X1A2g

25X1A2g

SECRET 25X1A2g
IDEALIST/▓▓▓▓▓

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CONCURRENCES:

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Chief, Intelligence Division, OSA

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Chief, IDEALIST Division, OSA

25X1A9a

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Applications Division, OCS

APPROVED:
25X1A9a

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Deputy for Operations, OSA

- 1 AUG 1967

25X1A9a

C/ADP DIV/O/OSA/▓▓▓▓▓▓▓:jn
Distribution:
        1 - C/ADP Div/O/OSA
        2 - D/O/OSA
        3 - C/Intel Div/O/OSA
        4 - C/IDEA Div/O/OSA
        5 - C/Commo Div/O/OSA
        6 - C/SAD/OCS
        7 - Chrono
        8 - RB/OSA

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SECRET

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CONTROL SYSTEM